## IN THE SPECIFICATION

Please replace the paragraph beginning at page 39, line 1, with the following rewritten paragraph:

--We claim:--

## IN THE CLAIMS

Please cancel claims 34-38 without prejudice.

The following claims have been amended as follows:

6. (Amended) Amino acid particles according to claim 1, in which the amino acid is leucine.

7./(Amended) A powder for use in a dry powder inhaler, the powder including active material and amino acid particles according to claim 1.

9: (Amended) A powder according to claim 8, in which the powder includes not more than 10% by weight of amino acid based on the weight of the powder.

- 10. (Amended) A powder according to claim 7, the powder further including particles of a diluent.
- 12. (Amended) A powder according to claim 10, in which the diluent has a particle size such that at least 90% by weight of the diluent particles have a particle size not more than  $10\mu m$ .
- 13. (Amended) A powder according to claim 10, in which the diluent has a particle size such that at least 90% by weight of the diluent particles have a particle size not less than  $50\mu$ m.
- 14. (Amended) A powder according to claim 10, in which the diluent has a fine particle portion having a particle size such that at least 90% by weight of the particle of the fine particle portion have a particle size not more than  $10\mu m$  and a coarse particle portion having a particle size such that at least 90% by weight of the particles of the coarse particle portion have a particle size not less than  $50\mu m$ .
- 16. (Amended) A powder according to claim 14, in which the powder includes not more than 5% by weight of the fine particle portion based on the weight of the powder.
- 17. (Amended) A powder according to claim 14, in which the powder includes not more than 95% by weight of the coarse particle portion based on the weight of the powder.

- 18 (Amended) A dry powder inhaler, the inhaler containing powder according to claim 7.
- 19. (Amended) A method of preparing particles of amino acid as claimed in claim 3, the method including the step of forming solid amino acid particles from a vapor or from a solvent, the method being such that the particles are formed while being suspended in a gas flow.
- 20. (Amended) A method of preparing particles of amino acid as claimed in claim 1, the method including the step of condensing amino acid vapor to form solid amino acid particles.
- 21. (Amended) A method according to claim 19, in which particles of amino acid are formed by aerosol condensation.
- 22. (Amended) A method according to claim 20, in which the method includes the steps of
  - a) heating the aming acid so that the aming acid forms a vapor;
- b) mixing the amino acid vapor with cool air to form a cloud of condensed amino acid particles; and
  - c) collecting the condensed particles.
- 23. (Amended) A method according to claim 20, the method including the step of heating the amino acid particles to a temperature of at least 150°C at ambient pressure.
- 27. (Amended) A method according to claim 24, in which material to be dried comprises amino acid in aqueous solution.
- 28. (Amended) A method according to claim  $2\frac{1}{4}$ , in which the droplets dried have a mean size of not more than  $10\mu m$ .
- 29. (Amended) A method according to claim 19, in which the method is such that the MMAD of the solid amino acid particles produced is not more than  $10\mu m$ .
- 30. (Amended) A method according to claim 24, the method being such that the amino acid particles produced are amino acid particles according to claim 1.
- 31. (Amended) Particles of amino acid obtainable by a method according to claim 19.
- 32. (Amended) A method of making a powder according to claim 7, the method including the steps of mixing amino acid according to claim 1 with active material.
- 33. (Amended) A method of making a powder according to claim 10, the method including the step of mixing amino acid according to claim 1 with active material followed by the step of mixing the amino acid and active material with a diluent.